

ABSTRACT

Femoral prosthesis for the articulation of a femur (11) in
a corresponding acetabular seating (13) of a hip,
comprising at least a femoral head (12) of a hemispherical
5 shape, which is inserted into the acetabular seating (13),
and pin means (18) which are engaged and clamped in a top
portion (21) of the femur (11). The femoral head (12) is a
distinct and removable component with respect to the pin
means (18) and the pin means (18) are provided with, or are
10 associated with, coupling means (15, 115) which are
inserted into a mating seating (14) of the femoral head
(12) in order to obtain a removable constraint between the
latter and the pin means (18).